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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	09/688,983
		Filing Date	10/17/2000
		First Named Inventor	Jeff S. Eder
		Art Unit	3693
		Examiner Name	Harish Dass
Sheet		of	Attorney Docket Number AR - 12

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		SOMEREN, MAARTEN, VERDENEUS, FLOOR; "Introducing inductive methods in knowledge acquisition by divide- and- conquer", 1998, pages 20 - 28, AAAI, USA	
		GEMAN, STUART, BIENENSTOCK, ELIE; "Neural networks and the bias/variance dilemma", 1992, Neural Computation, pages 1 - 58, MIT, USA	
		SCHUURMANS, DALE; "A new metric based approach to model selection", 1997, pages 1 - 7, AAAI National Conference Proceedings, AAAI, USA	
		KOHAVI, RON, "Wrappers for feature subset selection", 1997, Artificial Intelligence, pages 273 - 324, Elsevier, Holland	
		MICHALSKI, RYZARD, "A theory and methodology of inductive learning", 1982, pages 111 - 161, Tioga Publishing, USA	
		MITCHELL, TOM, "Machine Learning", 1997, pages 1 - 414, McGraw Hill, USA	
		PIRAMUTHU, SELWYN, et al, "Using Feature Construction to Improve the Performance of Neural Networks", 1998, pages 416 - 430, Management Science, USA	
		KOHAVI, RON; "Wrappers for performance enhancement and oblivious decision graphs", 1995, pages 1 - 302, Stanford University, USA	
		KIRA, KENJI, RENDELL, LARRY, "The feature selection problem, traditional methods and a new algorithm", 1992, pages 129 - 134, Learning Inductive, AAAI, USA	
		JORDAN, MICHAEL, JACOBS, ROBERT, "Hierarchical Mixtures of Experts and the EM Algorithm", 1993, pages 1 - 30, MIT, USA	

Examiner Signature	/Harish Dass/ (01/30/2012)	Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.T.D